Lipids and surfactants in an aqueous medium.

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Abstract of EP0102324

The present invention relates to an advantageous process for preparing unilamellar liposomes in aqueous phase by dispersing a homogeneous mixture of an ionic surfactant and of a lipid. The unilamellar liposomes are formed spontaneously, i.e. without input of additional external energy. The liposomes obtained by the process can be used as carriers of a wide variety of active substances for therapy.

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